

Forward looking statements



This presentation and related comments contain forward-looking statements.

Such statements are subject to many uncertainties and risks, as various factors of which several are beyond NKT A/S' control, may cause that the actual development and results differ materially from the expectations.



Today's presenting team





Claes Westerlind President & CEO



Line Andrea Fandrup CFO

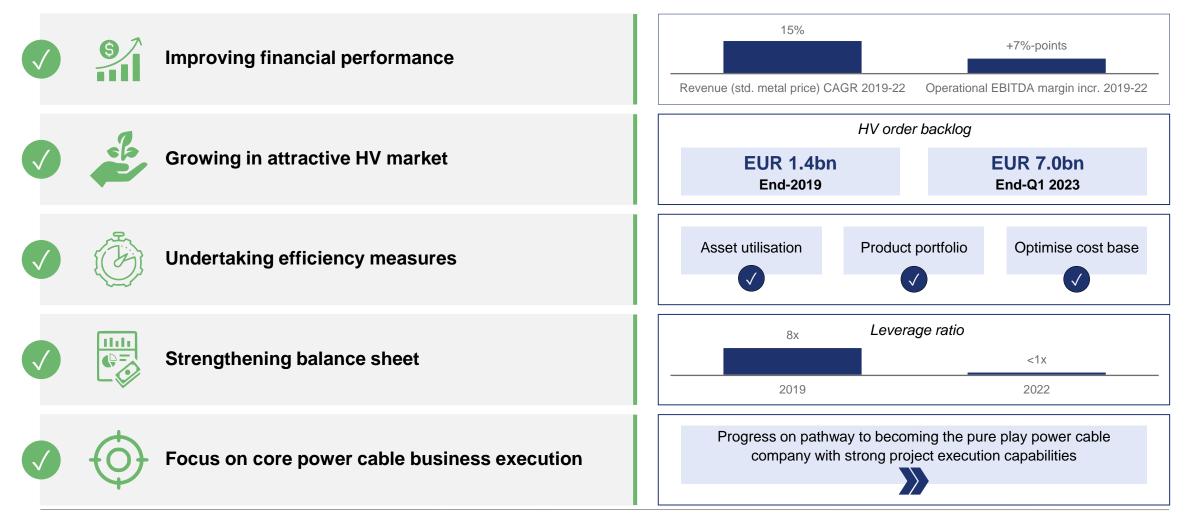
Key messages in today's announcement



- The high-voltage power cable market has grown significantly in recent years and the outlook remains positive driven by the transition to renewable energy and electrification of societies
- To deliver on this significant order intake as well as a continued strong market outlook, NKT will invest approx. EUR
 1bn in additional high-voltage production and installation capabilities and capacity
- With the new RoCE accretive investment program and an improved high-voltage order backlog visibility and quality,
 NKT's medium-term financial ambitions are upgraded and extended
- NKT intends to raise around EUR 350m through a rights issue which will provide the required capital structure
 to drive the planned high-voltage investment program

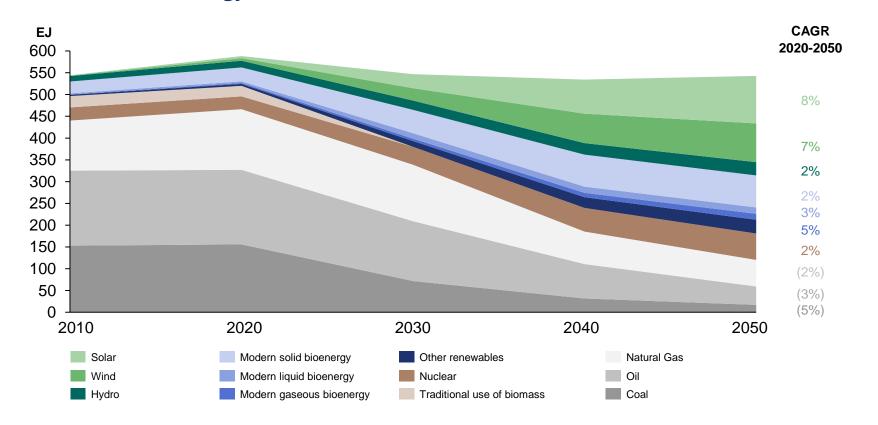
NKT has delivered on targets and strengthened its foundation for growth







Global Annual Energy Generation – Net Zero Emission scenario





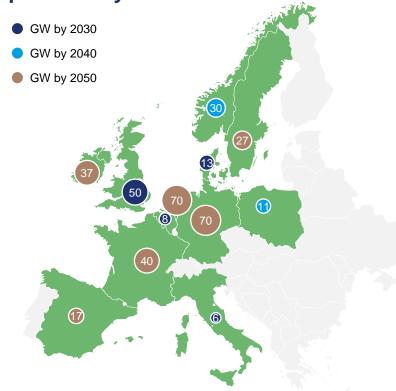
By 2050, 70% renewable share in energy generation is targeted

Power cable systems are required for:

- Generation
- Transmission
- Distribution

Europe has ambitious offshore wind expansion plans – and NKT has the right product offering to aid it in achieving them

Offshore wind expansion ambitions per country



NKT offers wide range of high-voltage solutions



Key solutions:

- Interconnectors
- Offshore wind
- Power-from-shore
- Underground

- Offshore AC and DC power cable solutions
- Onshore AC and DC power cable solutions
- Installation offshore and onshore



The green transition in Europe is accelerating with strong political support and ambitious targets

Europe aims for at least 300 GW offshore wind generation by 2050

One third of the combined EUR 1.8 trillion investments from the NextGeneration EU Recovery Plan and EU's MFF* are earmarked to fund climate-related projects

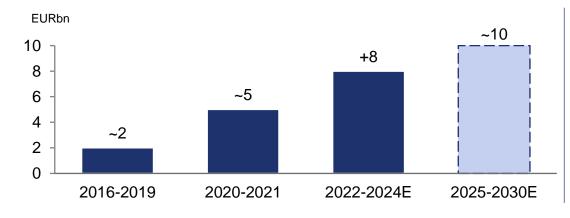
NKT has an entrenched position in the high-voltage power cable market thanks to its demonstrated track record of key order wins



Notable order awards (2020-22)

Project EURm GW 0.6 Shetland ~235 BorWin5 <250 0.9 2020 Attica-Crete ~115 1.0 Sued-OstLink ~500 2.0 SuedLink >1,000 2.0 Troll West ~95 0.1 2021 Dogger Bank C ~280 1.2 Champlain Hudson >1,400 1.3 SuedOstLink 2nd system < 700 2.0 * 2022 Hertel - New York ~90 1.3 Hugin A and Munin 0.1 ~155 Draugen and Njord ~160 0.1 Annual average (incl. other >1,800 projects) 2020 - 2022

Annual high-voltage project market awards*



2023-2024E could be significantly larger, depending on the development of several sizable projects including multi-year frame agreement volumes

NKT historical market share*



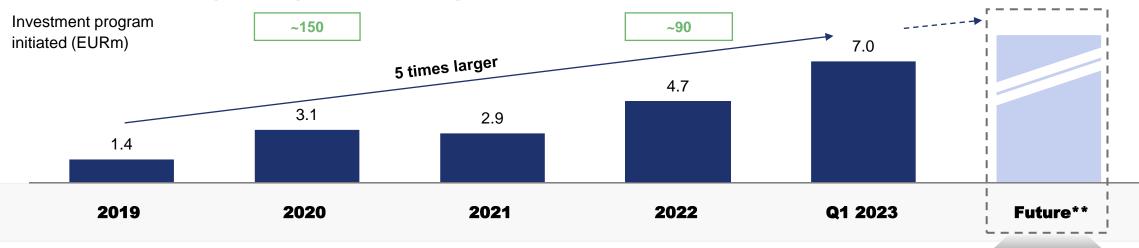
NKT on the front*foot – capturing its* fair share of the market

Based on NKT's addressable high-voltage power cable market

Unlocking further growth and record high-voltage order backlog through investments



Evolution of NKT high-voltage order backlog (EURbn)*



Biscay Gulf interconnector	TenneT framework agreement***
5 May 2023	5 May 2023
2028	Up to 2031
EUR >600m	EUR ~1.5bn****
400kV HVDC XLPE 1 GW	525kV HVDC XLPE 2 GW
	interconnector 5 May 2023 2028 EUR >600m 400kV HVDC XLPE

EUR ~1bn investment program initiated to further strengthen NKT's leading position





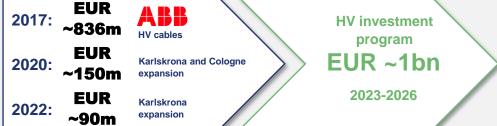
^{*} Market prices; ** Indicative and not-to-scale; *** Contracts awarded to NKT : Nederwiek 3, Doordewind 1 and Doordewind 2, and **** Covers the majority of the project scope.

NKT has technologically advanced capabilities for delivering turnkey high-voltage off- and onshore power cable solutions



Today Post investment **Key comments** 3 2 **Expansion will add end-to-end** High-voltage Karlskrona "North" production capacity next to the Cologne factories existing facility in Karlskrona 2 Cable-laying **NKT Victoria** Market leading vessel with recordhigh power cable-laying capacity vessels **EUR**

Investing for growth



- New assets will be operational from 2027
- Will strengthen NKT's market leading position significantly

Ongoing expansion of NKT's high-voltage site in Karlskrona to support the green transition





2010 - 2015

- Northern factory and office
- New test halls
- New harbor

2015 - 2017

- Storage capacity
- New vessel, NKT Victoria

2020 - 2023

- Second extrusion tower, **NKT Lighthouse**
- Additional machine lines

2023 - 2026

 Expanded production capacity including a third extrusion tower







Step change in ambitions going forward...

New financial ambitions







^{*} RoCE defined as Operational EBIT for continuing operations as a percentage of average of the last five quarters of capital employed for continuing operations with capital employed defined as group equity plus net interest-bearing debt

...marked up-tick in expected financial performance versus NKT the Capital Markets Day in 2022



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Delivering on the medium-term financial ambitions is based on several assumptions



The most critical are listed below



Market demand supporting continued favourable supply/demand balance



Ensure further high-voltage project awards securing high utilization of production and installation assets



Stable development of the global economy



Satisfactory execution of high-voltage investments and projects to deliver on expected profitability margin



Stable supply chain with limited disruptions and access to the required labour, materials and services



Stable development in metal prices

NKT's business model requires a robust capital structure





Investments in growth will require capital



Project heavy business risk

Low debt level and high cash generation is key



Large movements in working capital



Large projects require need for project guarantees and ability to hedge commodity and currency exposure



Solvency ratio

>30%

Dividends

1/3

of net result if capital structure allows

^{*} Leverage ratio is defined as Net interest-bearing debt relative to operational EBITDA and Solvency ratio is defined as Equity incl. hybrid capital as a percentage of total assets

Planned capital raise to enable future growth



Offering structure

- Timing not communicated yet and will be subject to market conditions
- Issuance of new shares with pre-emptive rights to existing shareholders

Offering size

Intends to raise net proceeds of approx. EUR 350m, subject to market conditions

Use of proceeds

- Provide flexibility to act on growth opportunities
- Fund value enhancing investments in Solutions
- Strengthen NKT's capital structure for future growth

Update of divestment of NKT Photonics



- On 24 June 2022, NKT entered into an agreement to divest NKT Photonics to Photonics Management Europe S.R.L, a 100% owned subsidiary of Hamamatsu Photonics K.K.
- Required regulatory approvals had been obtained from authorities in Germany, the United Kingdom, and the United States.
- However, on 2 May 2023, NKT received notification that the Purchaser has been denied the authorization under the Danish Investment Screening Act needed for the Purchaser to proceed to complete the transaction and acquire NKT Photonics
- NKT awaits the Purchaser's further actions in response to the decision and, separately, NKT evaluates its options considering the decision. NKT deems to be contractually well protected against the situation
- The Board of Directors still intends to divest NKT Photonics.
 The longer than expected process will not impact the targeted amount in the intended rights issue



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